

After nearly 140 years, the banner was in poor condition. It was torn and tattered and in need of restoration. With more assistance from the community and significant support from the City of Norwich, a group formed to preserve the banner—the Norwich-Lincoln Homecoming Committee—was able to send it to be expertly restored by the Textile Conservation Center at the American Textile Museum in Lowell, Massachusetts. On January 22, the banner will be returned permanently to Norwich. It will become the centerpiece of an exhibit at the Slater Museum entitled “Norwich, Lincoln and the Civil War.” After the exhibit closes, the banner will be displayed in City Hall for all to see.

Mr. Speaker, the return of the “Lincoln Banner” to Norwich brings the community full circle and closes an important loop in its history. The effort to purchase and preserve the banner demonstrates that pride in the community and our heritage is alive and well in American today. I believe President Lincoln would be proud of, and probably more than a little humbled by, the community's efforts to preserve an important part of the past. I know I speak for the entire community when I say “Welcome Back, Mr. President.”

INTRODUCTION OF LEGISLATION

HON. PATSY T. MINK

OF HAWAII

IN THE HOUSE OF REPRESENTATIVES

Tuesday, January 19, 1999

Mrs. MINK of Hawaii. Mr. Speaker, today I am introducing the Plant Genetic Conservation Appropriations Act of 2000 that provides \$1.5 million for a genetic plant conservation project that collects and preserves genetic material from our Nation's endangered plants.

While the Fish and Wildlife Service continues to make strides in battling the war against further extinction of endangered species, we must do more. As of 1997 when I originally introduced this legislation, there were 513 plants listed as Endangered and 101 as threatened under the Endangered Species Act. Today, there are 567 plants listed as endangered and 135 as threatened. The need to supplement the Fish and Wildlife Services work is critical.

I believe a crucial part of the solution to save our endangered species is the genetic plant conservation project, which can help save and catalog genetic material for later propagation. As genetic technology develops, we will have saved the essential materials necessary to restore plant populations.

The Plant Genetic Conservation Appropriations Act of 2000 requests \$1.5 million for activities such as rare plant monitoring and sampling, seed bank upgrade and curation, propagation of endangered plant collections, expanded greenhouse capacity, nursery construction, cryogenic storage research, and in vitro storage expansion.

In my home state of Hawaii, the endangered plant population sadly comprises 46 percent of the total U.S. plants listed as endangered. And our endangered plant list continues to grow. We cannot afford to wait any longer. By allocating the resources and allowing scientists to collect the genetic samples now, we can ensure our endangered plants will survive.

I strongly urge my colleagues to support the Plant Genetic Conservation Appropriations Act

2000. This necessary bill can lead us to preserving plants that many of our ecosystems cannot afford to lose.

TRIBUTE TO THE NEW HAVEN LIONS CLUB

HON. DAVID E. BONIOR

OF MICHIGAN

IN THE HOUSE OF REPRESENTATIVES

Tuesday, January 19, 1999

Mr. BONIOR. Mr. Speaker, I am honored to have the opportunity to recognize the achievements of a very special organization. I ask my colleagues to join me in saluting the Lions Club of New Haven, Michigan as they celebrate their 50th Anniversary on January 23, 1999.

In 1948, the New Haven Lions Club was organized by the Richmond Lions Club and chartered with thirty-three members. Though their membership has grown and changed, their goal has remained the same: to dedicate their talents to people in need. During the 1996–97 year they assisted other local clubs in building a fully handicapped accessible cottage at the Bear Lake Lions Visually Impaired Youth Camp. In 1983, the club organized the New Haven Goodfellows. Each year during the holidays, they assist many families by providing food and toys for the children. The club is dedicated to community service through their membership.

During the last fifty year, members of the Lions Club have contributed their time and resources to the betterment of their community. Among their many contributions include building the Lenox Library, purchasing eye exams and glasses for area residents, sponsoring the Lioness Club, and funding scholarships for New Haven High School graduates. The members have also been strong supporters of Boy Scouts, the Juvenile Diabetes Foundation, and Leader Dogs for the Blind. The club has loaned out wheel chairs, walkers, crutches, canes and hospital beds. I would like to thank all of the members, past and present, who have donated their various talents to improve the quality of life in the New Haven community.

The self sacrificing qualities of the Lions Club members are what makes our communities successful. I ask my colleagues to join me in wishing the Lions Club of New Haven a Joyful 50th Anniversary. Their legacy of public service is sure to last well beyond another fifty years.

OVERDUE FOR OVERALL—THE MINING LAW OF 1872

HON. GEORGE MILLER

OF CALIFORNIA

IN THE HOUSE OF REPRESENTATIVES

Tuesday, January 19, 1999

Mr. GEORGE MILLER of California. Mr. Speaker, later this year, on May 10, the General Mining Law will be 127 years old—yet, it remains on the books without change in regard to gold, silver and other “hard rock” minerals. Lack of Congressional action to reform this archaic law is indefensible—albeit a testament to the strength of the mining industry's influence on certain key Members who have

consistently blocked any attempt to amend or replace the law during the past two Congresses. Written to encourage settlement of the West during the last century, the Mining Law of 1872 provides an automatic legal right to our Nation's hard rock mineral wealth to those interested in developing it. The law is long overdue for a major overhaul to save taxpayers and the environment from further losses.

This antiquated relic allows mining operators nearly unlimited access to our Nation's hard rock minerals, no matter what other values (such as fish and wildlife habitat) may also be present. The law lets mining companies extract the minerals without paying a royalty or other production fee to the Federal Government. Finally, the lucky prospector who discovers gold or another hard rock mineral has the right to “patent” (purchase) the land and the minerals without paying fair market value.

Since Ulysses S. Grant signed the law in 1872, American taxpayers have lost about 3.2 million acres of public land containing more than \$231 billion in gold, silver and valuable minerals without benefit of royalties or other fees. This is corporate welfare that subsidizes both foreign and domestic mining companies and should be stopped.

Under the 1872 mining law, the U.S. cannot collect a royalty or fee on the production value of hard rock minerals extracted from public lands. This differs from Federal policy toward coal, oil and gas industries operating on public lands, the laws and regulations of state governments, and leasing arrangements in the private sector. The U.S. collects a 12.5 percent royalty on coal, oil and gas (and an even higher royalty is collected from offshore petroleum development). The Federal Government collects production royalties on “leasable minerals” such as phosphate, potassium, sodium and sulphur. We also require a royalty on all minerals extracted from “acquired lands,” which are lands that the federal government has purchased, condemned or received as a gift.

All western States collect a royalty or production fee from minerals removed from State lands, collecting between 2 percent and 10 percent on the gross income from mineral production. Besides a royalty, 10 western States also collect a severance tax on certain minerals extracted from any land in the States, whether it is Federal, State or privately-owned. On private lands, royalties are usually similar to those imposed on federal and state lands and are usually set at 2 percent to 8 percent of gross income.

As Stuart Udall, former Secretary of the Interior, has noted, hard rock mining has made many men wealthy, built great corporations and caused cities to spring up in the wilderness. But this prosperity has come with a price. Over the past century, irresponsible and unwise mining operators have devastated over half a million acres of land—by acting without thought for the future or by simply walking away from played-out mines. According to the U.S. Environmental Protection Agency (EPA), mine wastes have polluted more than 12,000 miles of our Nation's waterways and 180,000 acres of lakes and reservoirs. Abandoned mines threaten public safety and health while creating long-lasting environmental hazards. Toxic mine wastes endanger people, destroy aquatic habitat, and contaminate vital ground water resources. The Mineral Policy Center